

FORM PTO-1449 (Modified) <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)</b>			Attorney Docket No.: 15358-006110US	Application No.: Unassigned		
			Applicant: Jonathan J. Hull et al.			
			Filing Date: Herewith	Group: Unassigned		
Reference Designation		U.S. PATENT DOCUMENTS				Page 1
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
<b>FOREIGN PATENT DOCUMENTS</b>						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>						
AA	Eldridge et al., "Does a Video Diary Help Recall?," from <i>People and Computers VII</i> , eds. Monk et al., pgs. 257-259 (1992).					
EXAMINER	DATE CONSIDERED 3-18-03					

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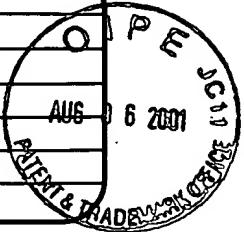
Substitute for form 1449A/PTO

## **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 2

Complete if Known	
Application Number	09/714,785
Filing Date	November 15, 2000
First Named Inventor	Hull, Jonathan J.
Group Art Unit	2173
Examiner Name	Unassigned
Attorney Docket Number	015358-006110US



## U.S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

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<sup>1</sup> Unique citation designation number. <sup>2</sup> See attached Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet

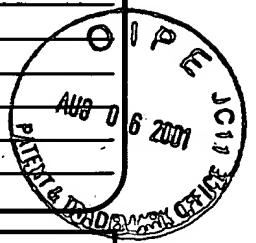
2 of 2

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Application Number	09/714,785
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First Named Inventor	Hull, Jonathan J.
Group Art Unit	2173
Examiner Name	Unassigned

Attorney Docket Number

015358-006110US



### OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup> ALL TECHNOLOGY CENTER 2100 AUG 08 2001
SOS	10	ADDLESEE, M.D.; JONES, A.H.; LIVESEY, F.; and SAMARIA, F.S., "The ORL Active Floor," IEEE Personal Communications, Vol. 4, No. 5, October 1997, pp. 35-41. <a href="ftp://ftp.uk.research.att.com:/pub/docs/att/tr.97.11.pdf">ftp://ftp.uk.research.att.com:/pub/docs/att/tr.97.11.pdf</a> .	<input type="checkbox"/>
SOS	11	CUNADO, D.; NASH, J.M.; NIXON, M.S.; and CARTER, J.N., "Gait Extraction and Description by Evidencing Gathering," Proceedings of the Second International Conference on Audio and Video-based Person Identification, Washington, D.C., March 22-23, 1999, pp. 43-48.	<input type="checkbox"/>
SOS	12	ELDRIDGE, M.; LAMMING, M.; and FLYNN, M., "Does A Video Diary Help Recall?", Technical Report EPC-1991-124, People and Computers VII, eds. Monk et al., 1992, pp. 257-269.	<input type="checkbox"/>
SOS	13	KONNEKER, L., "Automating Receptionists," Proceedings of the 1986 IEEE International Conference on Systems, Man, and Cybernetics, Atlanta, GA, October 14-17, 1986, pp. 1592-1596.	<input type="checkbox"/>
SOS	14	LAMMING, M.G.; and NEWMAN, W.N., "Activity-based Information Retrieval: Technology in Support of Personal Memory," in F.H. Vogt (ed.), Personal Computers and Intelligent Systems. Proceedings of Information Processing 92, Vol. III, Elsevier Science Publishers, 1992, pp. 68-81.	<input type="checkbox"/>
SOS	15	LOVSTRAND, L., "Being Selectively Aware with the Kchronika System," Proceedings of the Second European Conference on Computer-Supported Cooperative Work, Kluwer Academic Publishers, 1991, pp. 265-277.	<input type="checkbox"/>
SOS	16	NEWMAN, W.M.; ELDRIDGE; and LAMMING, M.G., "PEPOYS: Generating Autobiographies by Automatic Tracking," Proceedings of the Second European Conference on Computer-Supported Cooperative Work, September 25-27, 1991, Amsterdam, The Netherlands, pp. 175-188.	<input type="checkbox"/>
SOS	17	PLAMONDON, R.; and LORETTE, G., "Automatic Signature Verification and Writer Identification – The State of the Art," Pattern Recognition, Vol. 22, No. 2, 1989, pp. 107-131.	<input type="checkbox"/>
SOS	18	SEIKO INSTRUMENTS, INC., "Smart Lobby: The Electronic Sign-In Book That Tracks Visitors and Prints Badges, User Guide for Windows," Manual Part Number: 22-93000-00, copyright 1997.	<input type="checkbox"/>
SOS	19	SONY MUSIC CORPORATION, "E-Guide Unmanned Reception System," Japan Industrial Journal, May 20, 1996, p. 6, ( <a href="http://salmon.crc.ricoh.com:8001/hull/1999/8/11207/11207.html">http://salmon.crc.ricoh.com:8001/hull/1999/8/11207/11207.html</a> ).	<input type="checkbox"/>
SOS	20	VIREDAZ, M.A., "The Itsy Pocket Computer Version 1.5: User's Manual," Technical Note TN-54, Compaq Western Research Laboratory, July 1998., pp. 1-37.	<input type="checkbox"/>
SOS	21	WANT, R.; HOPPER, A.; FALCAO, V.; and GIBBONS, J.J., "The Active Badge Location System," ACM TOIS, Transactions on Information Systems, Vol. 10, No. 1, January, 1992, pp. 91-102.	<input type="checkbox"/>
			<input type="checkbox"/>

Examiner Signature

Harold E. Dadds, Jr.

Date Considered

9/11/03

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